T5

10782968

Approved for use through 11/30/2007 OMB 0651-0031 U.S. Patent and Trademark Office, U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number

Application Number

First Named Inventor Williams Art Unit 1643 Examiner Name Harris Dent., Ph.D. Attorney Docket Number W1107/20009 W1107/20009 U.S.PATENTS Examiner Name No Name of Patentee or Applicant of cited Document Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)				Filing	Filing Date 2004-02-20						
At Unit 1443 Examiner Name Hams Dent Ph.D. Attorney Docket Number W1107/20009 W1107/20009 U.S.PATENTS Examiner Cite No Patent Number Kind Code* Issue Date Name of Patentee or Applicant Figures Appear I U.S.PATENTS Examiner Cite No Publication Number Code* Publication Date Name of Patentee or Applicant Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear 1 U.S.PATENT APPLICATION PUBLICATIONS					First	First Named Inventor William			ams			
Examiner Name Harris Dent, Ph.D. Attorney Docket Number W1107/20009 U.S.PATENTS U.S.PATENTS Examiner Cite Patent Number Kind Code Issue Date Name of Patentee or Applicant of cited Document If you wish to add additional U.S. Patent citation information please click the Add button. U.S.PATENT APPLICATION PUBLICATIONS Examiner No Publication Number Kind Code Date Name of Patentee or Applicant of cited Document I 20030166017 A1 2003-09-04 McCarthy If you wish to add additional U.S. Published Application citation information please click the Add button. FOREIGN PATENT DOCUMENTS Examiner Cite Foreign Document Code Name of Patentee or Applicant of cited Document I 20030166017 A1 2003-09-04 McCarthy If you wish to add additional U.S. Published Application citation information please click the Add button. FOREIGN PATENT DOCUMENTS Examiner Cite Foreign Document Country Kind Code Date Name of Patentee or Applicant of cited Document I Vou wish to add additional Foreign Patent Document citation information please click the Add button I Vou wish to add additional Foreign Patent Document citation information please click the Add button I Vou wish to add additional Foreign Patent Document citation information please click the Add button I Vou wish to add additional Foreign Patent Document citation information please click the Add button I Vou wish to add additional Foreign Patent Document citation information please click the Add button I Vou wish to add additional Foreign Patent Document citation information please click the Add button I Vou wish to add additional Foreign Patent Document citation information please click the Add button I Vou wish to add additional Foreign Patent Document citation information please click the Add button I Vou wish to add additional Foreign Patent Document citation information please click the Add button I Vou wish to add additional Foreign Patent Doc					Art U	nit		-	1643			
Examiner Initial* Patent Number Kind Code* Issue Date Name of Patentee or Applicant of cited Document Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear					Exam	iner Na	me	Harri	s Dent, Ph.	.D.		
Examiner Cite No Patent Number Kind Code! Issue Date Name of Patentee or Applicant of cited Document Pages, Columns, Lines where Relevant Passages or Relevant Pages, Columns, Lines where Relevant					Attorr	ney Doc	ket Numb	er	W1107/20009			
Examiner Cite No Patent Number Kind Code! Issue Date Name of Patentee or Applicant of cited Document Pages, Columns, Lines where Relevant Passages or Relevant Pages, Columns, Lines where Relevant						<u> </u>						
Examiner Cite No Patent Number Kind Code! Issue Date Name of Patentee or Applicant of cited Document Pages, Columns, Lines where Relevant Passages or Relevant Pages, Columns, Lines where Relevant												
Initial* No Patent Number Code! Issue Date of cited Document Figures Appear 1						U.S.	PATENTS					_
f you wish to add additional U.S. Patent citation information please click the Add button. U.S.PATENT APPLICATION PUBLICATIONS Examiner Cite No Publication Number Kind Code! Date Name of Patentee or Applicant of cited Document of cited Document of cited Document Figures Appear 1 20030166017 A1 2003-09-04 McCarthy If you wish to add additional U.S. Published Application citation information please click the Add button. FOREIGN PATENT DOCUMENTS Examiner Cite Foreign Document Number Code2 i Code4 Date Name of Patentee or Applicant of cited Document Passages or Relevant Passages or Releva	Examiner Initial*		Patent Number		Issue (Date				Relev	vant Passages or Rele	e vant
U.S.PATENT APPLICATION PUBLICATIONS Examiner Cite No Publication Number Kind Code Date Name of Patentee or Applicant of cited Document of cited Document of cited Document Pigures Appear 1 20030166017 A1 2003-09-04 McCarthy f you wish to add additional U.S. Published Application citation information please click the Add button. FOREIGN PATENT DOCUMENTS Examiner Cite No Number Code Number Code Number Code Number Number Relevant Passages or Rel		1										
Examiner Cite No Publication Number Kind Code! Publication Date Name of Patentee or Applicant of cited Document of cited Document Pages, Columns, Lines where Relevant Passages or Relevant Pages, Columns, Lines where Relevant Passages or Relevant Pages or Relevant Naminer Relevant Pages or Relevant P	If you wish	h to a	dd additional U.S. Pate				_			L		_
Initial* No Publication Number Code! Date of cited Document of cit				U.S.P	ATENT	APPLI	CATION P	UBLI	CATIONS			
f you wish to add additional U.S. Published Application citation information please click the Add button. FOREIGN PATENT DOCUMENTS Examiner Cite No Number3 Code2 i Kind Publication Document Code4 Date Document Passages or Relevant Passage	Publication Number 111114					Name of of cited D	Name of Patentee or Applicant of cited Document		Relev	Relevant Passages or Relevant		
Examiner Cite Foreign Document Country Code2		1	20030166017	A1	2003-09	9-04	McCarthy					
Examiner Cite Foreign Document Country Code2	If you wish	h to a	dd additional U.S. Publ	lished Ap	plication	citation	n informati	on ple	ease click the Ade	d butto	nn .	
Examiner No Cite Foreign Document Number Country Code i Code Date Name of Patentee or Applicant of cited Document Pigures Appear 1 fyou wish to add additional Foreign Patent Document citation information please click the Add button		_								- Duito		
f you wish to add additional Foreign Patent Document citation information please click the Add button NON-PATENT LITERATURE DOCUMENTS	Examiner Initial*							"' <i>'</i>	Applicant of cited		where Relevant Passages or Relevan	7.0
NON-PATENT LITERATURE DOCUMENTS		1										
NON-PATENT LITERATURE DOCUMENTS	If you wish	to ac	dd additional Foreign P	atent Do	cument	citation	informatio	n plea	ase click the Add	button		_
										DUMON		
Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item			Include name of the a									_

No Initials*

(book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s),

publisher, city and/or country where published

Application Number		10782968
Filing Date		2004-02-20
First Named Inventor	Willia	ms
Art Unit		1643
Examiner Name	Harris	5
Attorney Docket Numb	er	W1107/20009

Trzeciak MC et al., Plasma thrombospondin in patients with chronic renal failure, liver disease and splenectomy. Thromb. Res. 1985; 40:121-128. Ffrench P et al., Comparative evaluation of plasma thrombospondin beta-thromboglobulin and platelet factor 4 in acute myocardial infarction. Thromb. Res. 1985; 39:619-624. Dawes J et al., A radioimmunoassay for thrombospondin, used in a comparative study of thrombospondin, beta-thromboglobulin and platelet factor 4 in healthy volunteers. Thromb. Res. 1983; 29: 569-581. McCrohan MB et al., Plasma thrombospondin as an indicator of intravascular platelet activation in patients with vasculitis. Thromb Haemost. 1987; 58:850-852 Huang S-W and Kao K-J, Plasma thrombospondin measurement in clinical practice. Internal Medicine for the Specialist. 1990. 11:52-70. Tuszynski GP et al., Thrombospondin levels in patients with malignancy. Thromb Haemost 1992; 67:607-11. Nathan FE et al., Plasma Thrombospondin levels in patients with gynecological malignancies. Cancer. 1994; 73:2853-8. Yamashita Y et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 82:632-8. Topol EJ et al., "Single nuclectide polymorphisms in multiple novel thrombospondin genes may be associated with familial premature myocardial infarction. Circulation. 2001;104:2641-2644. Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA. Gullu IH et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 83:2043-45			
Dawes J et al., A radioimmunoassay for thrombospondin, used in a comparative study of thrombospondin, beta-thromboglobulin and platelet factor 4 in healthy volunteers. Thromb. Res. 1983; 29: 569-581. McCrohan MB et al., Plasma thrombospondin as an indicator of intravascular platelet activation in patients with vasculitis. Thromb Haemost. 1987; 58:850-852 Huang S-W and Kao K-J, Plasma thrombospondin measurement in clinical practice. Internal Medicine for the Specialist. 1990. 11:52-70. Tuszynski GP et al., Thrombospondin levels in patients with malignancy. Thromb Haemost 1992; 67:607-11. Nathan FE et al., Plasma Thrombospondin levels in patients with gynecological malignancies. Cancer. 1994; 73:2853-8. Yamashita Y et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 82:632-8. Topol EJ et al., "Single nucleotide polymorphisms in multiple novel thrombospondin genes may be associated with familial premature myocardial infarction. Circulation. 2001;104:2641-2644. Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA. 1971;68:240-253 (Abstract only)	 1	Trzeciak MC et al., Plasma thrombospondin in patients with chronic renal failure, liver disease and splenectomy. Thromb. Res. 1985, 40:121-128.	
thromoglcouin and platelet factor 4 in healthy volunteers. Thromb. Res. 1983; 29: 569-581. McCrohan MB et al., Plasma thrombospondin as an indicator of intravascular platelet activation in patients with vasculitis. Thromb Haemost. 1987; 58:850-852 Huang S-W and Kao K-J, Plasma thrombospondin measurement in clinical practice. Internal Medicine for the Specialist. 1990. 11:52-70. Fuszynski GP et al., Thrombospondin levels in patients with malignancy. Thromb Haemost 1992; 67:607-11. Nathan FE et al., Plasma Thrombospondin levels in patients with gynecological malignancies. Cancer. 1994; 73:2853-8. Vamashita Y et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 82:632-8. Topol EJ et al., "Single nucleotide polymorphisms in multiple novel thrombospondin genes may be associated with familial premature myocardial infarction. Circulation. 2001;104:2641-2644. Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA. 1971;68:240-253 (Abstract only)	2	Ffrench P et al., Comparative evaluation of plasma thrombospondin beta-thromboglobulin and platelet factor 4 in acute myocardial infarction. Thromb. Res. 1985; 39:619-624.	
Vasculits. Infromb Haemost. 1987; 58:850-852 Huang S-W and Kao K-J, Plasma thrombospondin measurement in clinical practice. Internal Medicine for the Specialist. 1990. 11:52-70. Tuszynski GP et al., Thrombospondin levels in patients with malignancy, Thromb Haemost 1992; 67:607-11. Nathan FE et al., Plasma Thrombospondin levels in patients with gynecological malignancies. Cancer. 1994; 73:2853-8. Yamashita Y et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 82:632-8. Topol EJ et al., "Single nucleotide polymorphisms in multiple novel thrombospondin genes may be associated with familial premature myocardial infarction. Circulation. 2001;104:2641-2644. Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA 1971;68:240-253 (Abstract only)	3	Dawes J et al., A radioimmunoassay for thrombospondin, used in a comparative study of thrombospondin, beta- thromboglobulin and platelet factor 4 in healthy volunteers. Thromb. Res. 1983; 29: 569-581.	
Tuszynski GP et al., Thrombospondin levels in patients with malignancy. Thromb Haemost 1992; 67:607-11. Nathan FE et al., Plasma Thrombospondin levels in patients with gynecological malignancies. Cancer. 1994; 73:2853-8. Vamashita Y et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 82:632-8. Topol EJ et al., "Single nucleotide polymorphisms in multiple novel thrombospondin genes may be associated with familial premature myocardial infarction. Circulation. 2001;104:2641-2644. Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA	4	McCrohan MB et al., Plasma thrombospondin as an indicator of intravascular platelet activation in patients with vasculitis. Thromb Haemost. 1987; 58:850-852	
Nathan FE et al., Plasma Thrombospondin levels in patients with gynecological malignancies. Cancer. 1994; 73:2853-8. Vamashita Y et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 82:632-8. Topol EJ et al., "Single nucleotide polymorphisms in multiple novel thrombospondin genes may be associated with familial premature myocardial infarction. Circulation. 2001;104:2641-2644. Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA.	5	Huang S-W and Kao K-J, Plasma thrombospondin measurement in clinical practice. Internal Medicine for the Specialist. 1990, 11:52-70.	
September 1998; 82:632-8. Yamashita Y et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 82:632-8. Topol EJ et al., 'Single nucleotide polymorphisms in multiple novel thrombospondin genes may be associated with familial premature myocardial infarction. Circulation. 2001;104:2641-2644. Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA	6	Tuszynski GP et al., Thrombospondin levels in patients with malignancy, Thromb Haemost 1992; 67:607-11.	
Topol EJ et al., "Single nucleotide polymorphisms in multiple novel thrombospondin genes may be associated with familial premature myocardial infarction. Circulation. 2001;104:2641-2644. Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA.	7	Nathan FE et al., Plasma Thrombospondin levels in patients with gynecological malignancies. Cancer. 1994; 73:2853-8.	
Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA. 10 Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA.	 8	Yamashita Y et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 82:632-8.	
1971-00-240-233 (Austract only)	 9	Topol EJ et al., 'Single nucleotide polymorphisms in multiple novel thrombospondin genes may be associated with familial premature myocardial infarction. Circulation. 2001;104:2641-2644.	
Gullu IH et al., Plasma thrombospondin levels in patients with colorectal cardinoma. Cancer. 1998; 83:2043-45	10	Baenziger NL, et al., A thrombin-sensitive protein of human platelet membranes. Proc. Natl. Acad. Sci. USA. 1971;68:240-253 (Abstract only)	
	11	Gullu IH et al., Plasma thrombospondin levels in patients with colorectal carcinoma. Cancer. 1998; 83:2043-45	

Application Number		10782968		
Filing Date		2004-02-20		
First Named Inventor	Willia	ms		
Art Unit		1643		
Examiner Name	Harris	Dent, Ph.D.		
Attorney Docket Numb	oer	W1107/20009		

	12	Asch AS, et al., Thrombospondin sequence moticf (CSVTCG) is responsible for CD36 binding. Biochem Biophys Res. Commun. 1992; 182:1208-1217.	
	13	Clezardin P, et al., Characterization of two murine monoclonal antibodies (P10, P12) directed against different determinants on human blood platelet thrombospondin. Eur J Bioch. 1986;154:95-102. (Abstract only)	
	14	Albo D. et al., Up-regulation of matrix metalloproteinase 9 by thrombospondin 1 in gastric cancer. J Surg Res 2002;108.51-60.	
	15	Wight TN, et al., Light microscopic immunolocation of thrombospondin in human tissues. J Histochem Cytochem. 1985; 33:295-302. (Abstract only)	
	16	Serre CM, et al., Distribution of thrombospondin and integrn alpha V in DCIS, invasive ductal and lobular human breast carcinomas. Analysis by electron microscopy, Virchows Archiv. 1995;427:365-372.	
794	17	Matthias LJ, et al., Identification of monoclonal antibodies that recognize different disulfide bonded forms of thrombospondin 1. Blochim Biophys Acta. 1996; 1296: 138-144. (Abstract only)	
	18	Silverstein et al., Platelet thrombospondin forms a trimolecular complex with plasminogen and histidine-rich glycoprotein. J Clin Invest. 1985; 75:2065-73. (Abstract only)	
	19	Leung LL et al., Complex formation of platelet thrombospondin with histidine-rich glycoprotein. J Clin Invest 1984; 73:5-12. (Abstract only)	
	20	Vasitag B, Study concludes that moderate PSA levels are unrelated to prostate cancer outcomes. JAMA, 2002; 287:969-970.	
	21	Brostjan C et al., Monitoring of circulating angiogenic factors in dendritic cell-based cancer immunotherapy. Cancer. 2003, 98:2291-2301. (Abstract only)	
	22	Qian X et al., Expression of Thrombospondin-1 in Human Pancreatic Adenocarcinomas. role in matrix metalloproteinase-9 production. Pathology Oncology Res. 2001; 7:251-259.	

Application Number		10782968	
Filing Date		2004-02-20	
First Named Inventor	Willia	ams	
Art Unit		1643	
Examiner Name Harris		is	
Attorney Docket Numb	er	W1107/20009	

 -		
 23	Gladson CL. The role of TSP-1 and 2 in the biology of astrocytomas, NIH grant, 2002, Number 5R01CA097110-02. (Abstract Only)	
24	Tuszynski, GP. Angiocidin, A new angiogenesis inhibitor. NIH grant. 2001. Number 7RO1CA088931-02 (Abstract only)	
25	Tuszynski, GP. Antimetastatic effect of Thrombospondin derived from peptides. NIH grant. 2001. Number 1R41CA081822-01A2. (Abstract only)	
26	Huang SW and Kao KJ, Use of thrombospondin level to predict the clinical course of atopic dermatitis associated with food hypersensitivity or skin infection. J Dermatol Sci. 1996; 11:59-63. (Abstract only)	
27	Figure 1. Structural and functional domains of thrombospondin-1. 2002. http://research.bidmc.harvard.edu/Pathology/images/tspl.jpg.	
28	Huang S-W et al., Plasma Thrombospondin levels in sheep with allergic asthma. Chest. 1996; 109: 1614-1617.	
29	Aiken ML, Isolation and characterization bovine platelet thrombospondin (protein). Dissertation. Wayne State University. 1984. (Abstract only)	
 30	Rice AJ, et al., Thrombospondin 1 protein expression relates to good prognostic indices in ductal carcinoma of the breast. J Clin Pathol. 2002; 55:921-925. (Abstract only)	
31	Goddard JC, et al., Reduced thrombospondin-1 at presentation predicts disease progression in superficial bladder cancer. Eur Urot. 2002; 42:464-468. (Abstract only)	
 32	Mascaux C, et al., Expression of thrombospondin in non-small cell lung cancer. Anticancer Res. 2002; 22 1273-1277 (Abstract only)	
33	Qin LX, et al., The prognostic molecular markers in hepatocellular carcinoma. World J Gastroenterol. 2002; 8:385-392. (Abstract only)	

Application Number		10782968	_
Filing Date		2004-02-20	_
First Named Inventor	Willia	ms	-
Art Unit		1643	_
Examiner Name Harris		S	_
Attorney Docket Numb	er	W1107/20009	

34	Wakiyama T, et al. The localization of thrombospondin-1 (TSP-1), cysteine-serine-valine-threonine-cysteine-glycine (CSVTCG) TSP receptor, and matrix metalloproleinase-9 (MMP-9_ in colorectal cancer. Histol Hostopathol. 2001; 16.345-351. (Abstract only)	
35	Kuroi K, et al., Circulating angiogenesis regulators in cancer patients. Int J Biomarkers. 2001; 16: 5-26. (Abstract only)	
36	Kasper HU, et al., Expression of thrombospondin-1 in pancreatic carcinoma: correlation with microvessel density. Virchows Arch. 2001;438:116-120. (Abstract only)	
37	Tuszynski GP, et al., The role of thrombospondin-1 in tumor progression and angiogenesis. Bioessays. 1996; 18: 71-76. (Abstract only)	
38	Wang TN, et al., The effect of thrombospondin on oral squamous carcinoma cell invasion of collagen. Am J surg. 1995; 170:502-505. (Abstract only)	
 39	Clezardin P, et al., Expression of thrombospondin (TSP1) and its receptors (CD36 and CD51) in normal, hyperplastic, and neoplastic human breast. Cancer Res. 1993; 53: 1421-1430. (Abstract only)	
40	Frieda S, et al., Recombinant GST/CD36 fusion proteins define a thrombospondin binding domain. Evidence for a single calcium-dependent binding site on CD 36. J Biol Chem. 1995; 270:2981-2986. (Abstract only)	
 41	Arnoletti JP et al., Computer-assisted analysis of tumor sections for a new thrombospondin receptor. Am J Surg.1994; 168:433-436. (Abstract only)	
 42	Begany A. et al., Expresson of thrombospondin-1 (TSP1) and its receptor (CD36) in healthy and diseased human skin Acta Derm Vemereol 1994; 74: 269-272. (Abstract only)	
 43	Tuszynski GP and Nicosia, RF, Localization of thrombospondin and its cysteine-serine-valine-threonine-cysteine- glycine-specific receptor in human breast carcinoma. Lab Invest. 1994; 70:228-233. (Abstract only)	
44	Walz DA, et al., Thrombospondin as a mediator of cancer cell adhesion in metastasis. Cancer Metastasis Rev. 1992, 11: 313-324. (Abstract only)	

Application Number 10782968 Filing Date 2004-02-20 INFORMATION DISCLOSURE First Named Inventor Williams STATEMENT BY APPLICANT Art Unit 1643 (Not for submission under 37 CFR 1.99) Examiner Name Harris Attorney Docket Number W1107/20009

	45	Wong SY, et al., Thrombospondin and other possible related matrix proteins in malignant and benign breast disease. An immunohistochemical study. Am J Pathol. 1992; 142: 1473-1482. (Abstract only)				
	46	Adams JC et al., The thrombospondin gene family, Spinger Verlag New York, 1995; page 107.				
	Wang-Rodriguez J et al., Elevated osteopontin and thrombospondin expression identifies malignant human breast carcinoma but is not indicative of metastatic status. Breast Cancer Res. 2003; 5:R136-143.					
	Zhang J et al. Expression of thrombospondin-1 is correlated with microvessel density in gastric carcinoma. 2003. Virchows Archiv. 442: 563-568 (Abstract only)					
If you wis	h to ac	d additional non-patent literature document citation information please click the Add button				
		EXAMINER SIGNATURE				
Examiner	Signa	ture /Alana Harris Dent, Ph.D./ Date Considered 12 June 2011				
*EXAMIN citation if	ER: In	tital if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a conformance and not considered. Include copy of this form with next communication to applicant.				

1 See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. 2 Enter office that issued the document, by the two-letter code (WIPO Standard ST 3). 3 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.18 if possible. 5 Applicant is to place a check mark here if English language translation is attached.